

Cisco Routers and Cisco IOS Versions Supported

Table 1 lists the routers and Cisco IOS versions currently supported by SDM.

Table 1 *SDM-Supported Routers and Cisco IOS Versions*

SDM-Supported Routers	SDM-Supported Cisco IOS Versions
Cisco 831 and 837	• 12.2(13)ZH or later • 12.3(2)XA or later • 12.3(2)T or later
Cisco 836	• 12.2(13)ZH or later • 12.3(2)XA or later • 12.3(4)T or later
Cisco 1701	• 12.2(13)ZH or later • 12.3(2)XA or later (SDM does not support Cisco IOS release 12.3(2)XF) • 12.3(4)T or later
Cisco 1711 and 1712	• 12.2(15)ZL or later • 12.3(2)XA or later (SDM does not support Cisco IOS release 12.3(2)XF)
Cisco 1710, 1721, 1751, 1751-v, 1760, and 1760-v	• 12.2(13)ZH or later • 12.3(2)XA or later (SDM does not support Cisco IOS release 12.3(2)XF) • 12.2(13)T3 or later • 12.3(2)T or later • 12.3(1)M or later • 12.2(15)ZJ3 (not available for the 1710 or 1721)
Cisco 1841	• 12.3(8)T4 or later
Cisco 2610XM, 2611XM, 2620XM, 2621XM, 2650XM, 2651XM, and 2691	• 12.2(11)T6 or later • 12.3(2)T or later • 12.3(1)M or later • 12.3(4)XD • 12.2(15)ZJ3
Cisco 2801, 2811, 2821 and ,2851	• 12.3(8)T4 or later
Cisco 3640, 3661, and 3662	• 12.2(11)T6 or later • 12.3(2)T or later • 12.3(1)M or later • 12.3(4)XD • 12.2(15)ZJ3

Table 1 *SDM-Supported Routers and Cisco IOS Versions (continued)*

SDM-Supported Routers	SDM-Supported Cisco IOS Versions
Cisco 3620	• 12.2(11)T6 or later • 12.3(1)M or later
Cisco 3640A	• 12.2(13)T3 or later • 12.3(2)T or later • 12.3(1)M or later • 12.3(4)XD • 12.2(15)ZJ3
Cisco 3725 and 3745	• 12.2(11)T6 or later • 12.3(2)T or later • 12.3(1)M or later • 12.3(4)XD • 12.2(15)ZJ3
Cisco 3825 and 3845	• 12.3(11)T or later
Cisco 7204VXR and 7206VXR	• 12.3(2)T or later • 12.3(1)M or later SDM does not support B, E, or S train releases on the Cisco 7000 routers.
Cisco 7301	• 12.3(2)T or later • 12.3(3)M or later SDM does not support B, E, or S train releases on the Cisco 7000 routers.

**Note**

For information about supported network modules and WAN interface cards (WICs), see the *Release Notes for Cisco Router and Security Device Manager* document for the version of SDM that you have.

Memory Requirements

A minimum of 6 MB of free memory is required to support all SDM files. 2 MB of router memory is required to support SDM Express when SDM is installed on the PC, and the SDM files on the PC require 5.5 MB.

PC System Requirements

SDM is designed to run on a personal computer that has a Pentium III or faster processor. SDM can be run on a PC running any of the following operating systems:

- Microsoft Windows XP Professional
- Microsoft Windows 2003 Server (Standard Edition)